

**IN THE CLAIMS:**

The following is a complete listing of claims in this application.

Claims 1-24 (canceled).

25. (currently amended) Dispensing device for fluid substances, comprising:

a receiving element to receive fluid substances, having at least two containers which are fixedly connected to each other and have adjacent outlet orifices on an end face thereof;

a pressure-producing means for ejecting the fluid substances through the outlet orifices; and

a mixing nozzle which is connected to the receiving element by means of a mixing nozzle holder and connected to the outlet orifices in a fluid-conducting manner;

the mixing nozzle holder comprising a releasable latch closure attached to the receiving element, the latch closure comprising two elastically deformable spring arms having projections formed thereon for undercut engagement with the mixing nozzle,

wherein the latch closure is formed as one piece with the receiving element.

Claims 26-27 (canceled).

28. (previously presented) Dispensing device as claimed in claim 27, wherein the latch closure has at least one substantially non-deformable latch element with a projection formed thereon for undercut engagement with the mixing nozzle.

29. (previously presented) Dispensing device as claimed in claim 27, wherein the latch closure has at least one latch element with a projection formed thereon for undercut engagement with the mixing nozzle, which latch element breaks when a sufficient mechanical pressing force is exerted.

30. (previously presented) Dispensing device as claimed

in claim 25, wherein the outlet orifices are formed as outlet connection pieces.

31. (previously presented) Dispensing device as claimed in claim 25, wherein at least one of the receiving element, the mixing nozzle and the coupling element is provided with guide elements for guiding elements to be latched.

32. (previously presented) Dispensing device as claimed in claim 25, wherein the outlet orifices are connected to a stiffening connection element.

33. (previously presented) Dispensing device for fluid substances, comprising:

a receiving element to receive fluid substances, having at least two containers which are fixedly connected to each other and have adjacent outlet orifices on an end face thereof;

a pressure-producing means for ejecting the fluid substances through the outlet orifices; and

a mixing nozzle which is connected to the receiving element by means of a mixing nozzle holder and connected to the outlet orifices in a fluid-conducting manner;

the mixing nozzle holder comprising a releasable latch closure attached to the receiving element,

wherein the latch closure attached to the receiving element comprises two elastically deformable spring arms having projections formed thereon for undercut engagement with the mixing nozzle.

34. (previously presented) Dispensing device as claimed in claim 33, wherein the latch closure has at least one substantially non-deformable latch element with a projection formed thereon for undercut engagement with the mixing nozzle.

35. (previously presented) Dispensing device as claimed in claim 33, wherein the latch closure has at least one latch element with a projection formed thereon for undercut

engagement with the mixing nozzle, which latch element breaks when a sufficient mechanical pressing force is exerted.

36. (previously presented) Dispensing device as claimed in claim 33, wherein the outlet orifices are formed as outlet connection pieces.

37. (previously presented) Dispensing device as claimed in claim 33, wherein at least one of the receiving element, the mixing nozzle and the coupling element is provided with guide elements for guiding elements to be latched.

38. (previously presented) Dispensing device as claimed in claim 33, wherein the outlet orifices are connected to a stiffening connection element.